TUMKUR DIVISION.

Notice, dated 23rd January 1933.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 3 P.M. of 20th February 1933, for constructing an anicut across the River Shimsha near Chandanahalli, Kunigal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur between the hours of 11 A.M. and 5 P.M. on working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed both in words and figures.

4. Each tender must be accompanied by a deposit of rupees one three thousand five hundred in cash or currency notes, as earnest money, and be superscribed "Tender for Constructing an anicut across the River Shimsha near Chandanahalli, Kunigal Taluk, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, Bangalore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, of the successful competitor will be required to execute the usual bond, in default of which, his tender will be cancelled, and earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Percentage rates above or below the estimate amount will not be accepted.

10. No claims for enhanced rates will be entertained on any account after accceptance of tenders.

11. The contractor will be dealt with in terms of the bond for any short progress or delay. In matters of all disputes about rates and measurements quality of work, etc., and in all disputes of any kind the decision of the Executive Engineer will be final and legally binding on the contractor.

12. Rates should be quoted both in words and figures for each item of work and lump sum provisions are subject to modification as per data worked out during the execution. For individual items of work under lump sum provisions the rates tendered for similar items of work will be paid and for other items the rates as per schedule of rates will be paid at the discretion of the Executive Engineer.

Abstract estimate for constructing an anicut across the River Shimsha near Chandanahalli, Kunigal Taluk.

Sl. No.	Detailed items of work	Per	Quantity	Rate	
				In figures	In words
	I *Anicut with Head Sluice & Scouring Sluice.*				
1	Cutting Rocks in level steps roughly to admit of benching.	C.yds.	603		
2	Benching Rocks	"	6,836		
3	Baling water, removing sand, earth, etc. ...	L.S.	...		
4	Filling in pouches in foundation with surki concrete.	C.ft.	765		
5	Burnt stone in surki mortar (facing of coursed and hearting of uncoursed rubble).	"	39,639		
6	Burnt stone in surki mortar	"	3,813		
7	Burnt stone 6" thick slabs dressed and fixed complete for anicut.	S.ft.	4,846		
	Do sluices with groves, etc. complete.	"	526		
8	Pointing with surki mortar	Sqr.	198·65		
9	Earthwork flood banks on either side ...	C.yds.	1,191		
10	Rough stone revetment	"	209		

Sl. No.	Detailed items of work	Per	Quantity	Rate	
				In figures	In words
11	Gravel backing to revetment	C.yds.	150		
12	Hoop iron joggles fixing with lead ...	Each	332		
13	Teak wood 2" thick shutter (2½' x 3½') with revetted angle iron frame gear rod 2½" dia. and 18 feet long including bolts, etc., complete.	"	2		
14	Do 2" thick shutter 3½"x 4" with screw gear rod holding down bolts, lifting arrangements with spanner, etc., complete	"	2		
15	Caps above cut waters	"	4		
16	Providing teak wood beams	C.ft.	23		
	II *Channel.*				
1	Earthwork excavating channel with 1 to 1 side slopes in ordinary and hard soil.	C.yds.	39,633		
	Do in soft rock and rocky soil ...	"	13,210		
2	Earthwork embankment	"	18,367		
3	Providing and fixing mile and zero stones, as per type design including painting.	Each	7		
4	Do Half furlong stones do ...	"	90		
5	Do Channel bed grade stones ...	"	96		
6	Removal of boulders and blasting rock, etc...	L.S.	...		
7	Clearing jungle	L.S.	...		
	III *Masonry Works along the channel.*				
1	Aqueduct of 9 vents of 6 'x 3' ; 1 Superpassage.	...	...		
5	Relieving Weirs of 20 ft. long and 5 of 10 ft. long.	...	...		
35	Madaboys or pipe sluices; 10 silt traps of 15' long.	...	...		
1	Clearing site	L.S.	..		
2	Earthwork excavation	C.yds.	852		
3	Concrete with stone jelly and surki mortar ..	C.ft.	4,212		
4	Burnt stone or brick in surki mortar ..	"	13,793		
5	Do slabs 6" thick dressed ..	S.ft.	5,874		
6	Surki mortar plastering	Sqr.	91·78		
7	Do pointing	"	15·00		
8	Rough stone revetment	C.yds.	811		
9	Baling water	L.S.	...		
10	Covering slabs 9" thick dressed and fixed ...	S.ft.	986		
11	Hoop iron joints and fixing with cement ...	Each	60		
12	Providing and fixing cast iron pipes of 9 ft. long.	R.ft.	630		
13	Do shutters or plugs with rod and locking arrangements.	L.S.	..		
14	Unforeseen works	L.S.	...		

A. TANDONI RAO,
Executive Engineer.